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L9: Entry 1 of 2

File: PGPB

Feb 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020019469

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020019469 A1

TITLE: Polyacetal resins with reduced formaldehyde odor

PUBLICATION-DATE: February 14, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Mori, Hiroshi	Tochigi-ken	DE	JP	
Kassal, Robert James	Wilmington		US	
Shinohara, Kenichi	Tochigi-ken		JP	

US-CL-CURRENT: 524/247

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC
Drawn Desc Image											

2. Document ID: WO 9414888 A1

L9: Entry 2 of 2

File: EPAB

Jul 7, 1994

PUB-NO: WO009414888A1

DOCUMENT-IDENTIFIER: WO 9414888 A1

TITLE: POLYACETAL RESIN COMPOSITION

PUBN-DATE: July 7, 1994

INVENTOR-INFORMATION:

NAME	COUNTRY
SHINOHARA, KENICHI	JP

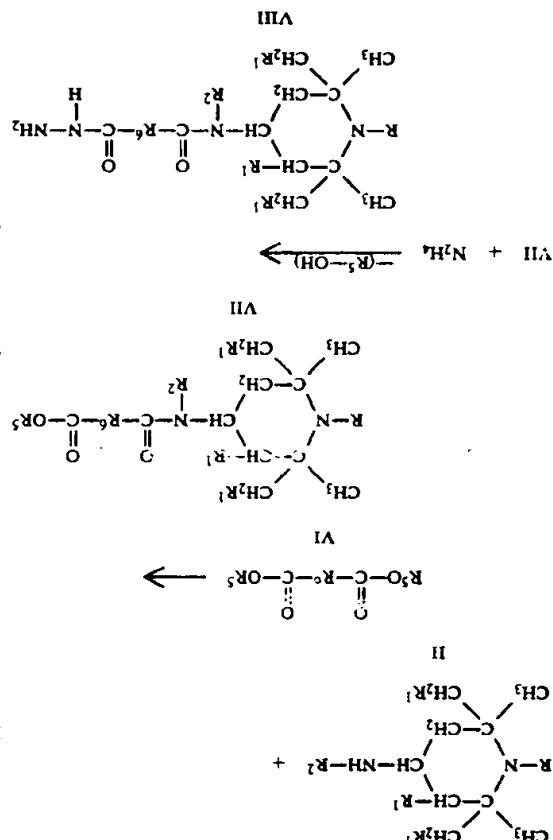
US-CL-CURRENT: 524/48

INT-CL (IPC): C08L 3/02; C08L 5/16; C08K 5/15; C08K 5/07

EUR-CL (EPC): C08K005/07; C08L059/00, C08K005/15

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC
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PREPARATION METHOD B

methods well known in the art from the corresponding monooesters of the dicarboxylic acids and chlorinating agents such as thionyl chloride, phosphorus pentachloride, trichloroacide or phosphorous pentachloride.

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Term	Documents
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(L1 NEAR2 L6).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	2

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			result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L9</u>	11 near2 l6	2	<u>L9</u>
<u>L8</u>	11 near l6	0	<u>L8</u>
<u>L7</u>	11 and l6	18	<u>L7</u>
<u>L6</u>	reduced formaldehyde	224	<u>L6</u>
<u>L5</u>	polyacetal and monoethanolamine [clm]	20	<u>L5</u>
<u>L4</u>	polyacetal and monoethanolamine [ab]	1	<u>L4</u>
<u>L3</u>	polyacetal and monoethanolamine [ti]	0	<u>L3</u>
<u>L2</u>	polyacetal and monoethanolamine	360	<u>L2</u>
<u>L1</u>	polyacetal	20778	<u>L1</u>

